लगाना, ऊर्जा बचत और सह-उत्पादन को बढ़ावा देने से संबंधित आंकड़े तैयार करना, प्रस्तुत करने हेतु ऊर्जा दक्षता मानदंड अपनाना ।

इस कानून के संबंध में संसद का अनुमोदन प्राप्त करने हेतु सरकार द्वारा आवश्यक कार्रवाई पहले ही आरम्भ कर दी गई है ।

Power from captive power unite

6110. MISS SAROJ KHAPARDE: Will the Minister of POWER be pleas ed to state:

(a) whether it is a fact that number of industries in the Northern region which are drawing their power requirement from captive power units, are facing severe shortage of coal to run their captive units;

jjj) if so, the details thereof; and

kkk) what corrective steps Government propose to take in the matter?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI URMILA CHIMANBHAI PATEL): fa) to fc) The information is being collected and will be laid on the Table of the House.

Thermal power Plants

6111. SHRI RAHASBIHARI BARIK: Will the Minister of POWER be pleased to state:

(a) the number of thermal power plants proposed to be set up during the 9th Plan period;

fb) the States where these new thermal power plants proposed to be set up:

kkk) the sites selected in those States for the location of new ther-mnl power plants; and

lll) the additional capacity expected to be added on commissioning these new thermal power plants?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI URMILA CHIMANBHAI PATEL): (a) to (d) 25 thermal power plants with a total capacity of 9677.5 MW so far sanctioned are expected to yield benefits during the Ninth Plan period. The details are given in the Statement.

Statement

Details of the sanctioned thermal power plants expected to be commissioned during 9th Plan period

S. No.	Project/Unit No.	Capacity (MW)	Location State/District
1	2	3	4
(A) Northern Region			
1.	Panipat-6	210	Haryana/Karnal
2	Bhatinda-6	210	Punjab/Bhatinda
3	Suratgarh	250	Rajasthan/Suratgarh
4	Barsingsar Lignite-1& 2 (NLC)	2×210	Rajastahan/Bikaner
5	Tanda-4	110	UP/Faizabad
6	Feroz Gandhi (Unchahar) TPS St.II-NTPC	2×210	UP/Raibareli,

1	2	3	4
	(B) Western Region		
1	Kutch Lignite-3	75	Gujarat/Kutch
2	Khaperkheda-3 & 4	2×210	Maharashtra/Nagpur
3	Chandrapur-7	500	Maharashtra/Chandrapur
4	Uran WHP-3	120	Maharashtra/Raigad
5	Korba West	2×210	MP/Bilaspur
6	Sanjay Gandhi, TPP, Bir	210	MP/Shahdol
7	Pench	2×210	MP/Chindwar
8	Vindhyachal STPS St. II	2×500	MP/Sidhi
	(C) Southern Region		
1	Rayalseema-3 & 4	2×210	AP/Cuddapah
2	Kothagudam-10	250	AP/Khammam
3	Visakhapatnam	2×500	AP/Visakhapatnam
4	Karaikal Combined Cycle Project	3×5 GT—+1x7.5 ST	Pondicherry/Pattinam
5	Neyveli Zero	210	Tamil Nadu/South Arcot
	(D) Eastern Region		
1	Tenughat-3,4 & 5	3×210	Bihar/Giridih
2	Bakreshwar-1,2,3,4 & 5	5x210	W.B./Birbhum
3	Mejia-3 (DVC)	1x210	W.B./Bankura
4	Farakka STPP-6 (NTPC)	500	W.B./Murshidabad
5	Ib-3 & 4	2x210	Orissa/Jharsuguda
	(E) North Eastern Region		
1	Amguri CCGT	8x30GT +4x30 ST	Assam/Sibsagar
		9677.5 MW	

Target for capacity addition of power generation

6112. SHRI SURESH PACHOURI: Will the Minister of POWER be pleased to state:

(a) whether Government have fixed targets for 1995-96 for addition of power generation to the present installed capacity of power generation in the country;

(b) if so, the details thereof;

(c) whether Government have also fixed targets for the improvement of power generation capacity in Madhya Pradesh;

(d) if so, the details thereof; and

(e) if not, the reasons therefor and in what manner Government propose to improve power generation in Madhya Pradesh?

THE MTNISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI URMILA CHIMANBHAI PATEL): (a) and (b) The capacity addition target fixed by Government for the year 1995-96 is 2161.53 MW consisting of 421.53 MW Hydro and 1740 MW Thermal.

(c) to (e) No State Sector project in Madhya Pradesh is scheduled for commissioning in the year 1995-96. However, Madhya Pradesh will get its share from the Sardar Sarovar